# LABORATORY CERTIFICATES OF ANALYSIS **ESN NORTHWEST**

February 1, 2002

Jeremy Porter Hart Crowser 1910 Fairview Ave. E Seattle, WA 98102-3699

Dear Mr. Porter:

Please find enclosed the analytical data report for the 10 Broad Street Project in Seattle, Washington. Soil samples were analyzed for Diesel and Oil by NWTPH-Dx/Dx Extended with Silica Gel/Acid Cleanup, Gasoline by NWTPH-Gx, and VOC's by Method 8260 on January 24, 2002.

The results of these analyses are summarized in the attached tables. All soil samples were conducted on a dry weight basis. Applicable detection limits and QA/QC data are included. An invoice for this work has been sent to your accounting department.

ESN Northwest appreciates the opportunity to have provided analytical services to Hart Crowser for this project. It was a pleasure working with you, and we are looking forward to the next opportunity to work together.

Sincerely,

Michael A. Korosec

Michael a Rowne

President

ESN Job Number:

S20123-2

Client:

HART CROWSER

Client Job Name:

10 BROAD ST.

Client Job Number:

7018-02

### Analytical Results

NWTPH-Gx		MTH BLK	HC7-S1	HC7-S3	HC7-S4	HC8-S1	HC8-S2
Matrix	Scil	Soil	Soil	Soil	Soil	Soil	Soil
Date extracted	Reporting	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02
Date analyzed	Limits	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02
NWTPH-Gx, mg/kg							
Mineral spirits/Stoddard solvent	5.0	nd	nd	nd	nd	nd	nd
Gasoline	5.0	nd	nd	nd	nd	nd	nd
Surrogate recoveries:							
Trifluorotoluene		109%	110%	105%	113%	107%	102%
Bromofluorobenzene		106%	103%	105%	116%	110%	107%

### Data Qualifiers and Analytical Comments

nd - not detected at listed reporting limits

na - not analyzed

C - coelution with sample peaks

M - matrix interference

J - estimated value

Results reported on dry-weight basis

Acceptable Recovery limits: 65% TO 135%

ESN Job Number:

S20123-2

Client

HART CROWSER

Client Job Name: 10 BROAD ST.

Client Job Number:

7018-02

### Analytical Results

NWTPH-Gx		HC8-S4	HC8-S5	HC9-S1	HC10-S2	HC10-S4	HC10-S5
Matrix	Soil	Soil	Soil	Soil	Soil	Soil	Soi
Date extracted	Reporting	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02
Date analyzed	Limits	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02
NWTPH-Gx, mg/kg							
Mineral spirits/Stoddard solvent	5.0	nd	nd	nd	nd	nd	nd
Gasoline	5.0	nd	25	nd	nd	nd	nd
Surrogate recoveries:							
Trifluorotoluene		99%	105%	98%	105%	99%	109%
Bromofluorobenzene		101%	112%	102%	108%	109%	111%

### Data Qualifiers and Analytical Comments

nd - not detected at listed reporting limits

na - not analyzed

C - coelution with sample peaks

M - matrix interference

J - estimated value

Results reported on dry-weight basis

Acceptable Recovery limits: 65% TO 135%

ESN Job Number:

S20123-2

Client:

HART CROWSER

Client Job Name:

10 BROAD ST.

Client Job Number:

7018-02

Analytical Results					DUPL		
NWTPH-Gx		HC11-S2	HC11-S4	HC11-S5	HC11-S5	HC12-S2	HC12-S4
Matrix	Soil	Soil	Soil	Soil	Soil	Soil	Soil
Date extracted	Reporting	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02
Date analyzed	Limits	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02
NWTPH-Gx, mg/kg							
Mineral spirits/Stoddard solvent	5.0	nd	nd	nd	nd	nd	nd
Gasoline	5.0	nd	nd	nd	nd	nd	nd
Surrogate recoveries:							
Trifluorotoluene		101%	93%	104%	109%	108%	114%

98%

98%

103%

111%

110%

108%

### Data Qualifiers and Analytical Comments

nd - not detected at listed reporting limits

na - not analyzed

Bromofluorobenzene

C - coelution with sample peaks

M - matrix interference

J - estimated value

Results reported on dry-weight basis

Acceptable Recovery limits: 65% TO 135%

ESN Job Number:

\$20123-2

Client:

HART CROWSER

Client Job Name:

10 BROAD ST.

Client Job Number:

7018-02

Analytical Results						DUPL	
NWTPH-Gx		HC12-S5	HC13-S1	HC13-S3	HC13-S5	HC13-S5	HC14A-S2
Matrix	Soil	Soil	Soil	Soil	Soil	Soil	Soil
Date extracted	Reporting	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02
Date analyzed	Limits	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02
NWTPH-Gx, mg/kg							
Mineral spirits/Stoddard solvent	5.0	nd	nd	nd	nd	nd	nd
Gasoline	5.0	nd	nd	nd	nd	nd	nd
Surrogate recoveries:							
Trifluorotoluene		101%	99%	95%	96%	97%	107%
Bromofluorobenzene		107%	104%	109%	100%	101%	109%

### Data Qualifiers and Analytical Comments

nd - not detected at listed reporting limits

na - not analyzed

C - coelution with sample peaks

M - matrix interference

J - estimated value

Results reported on dry-weight basis

Acceptable Recovery limits: 65% TO 135%

ESN Job Number:

S20123-2

Client:

HART CROWSER

Client Job Name:

10 BROAD ST.

Client Job Number:

7018-02

### Analytical Results

NWTPH-Gx		HC14A-S4	HC14A-S5	HC15-S3	HC15-S4	HC15-S5	HC16-S4
Matrix	Soil	Soil	Soil	Soil	Soil	Soil	Soil
Date extracted	Reporting	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02
Date analyzed	Limits	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02
NWTPH-Gx, mg/kg							
Mineral spirits/Stoddard solvent	5.0	nd	nd	nd	nd	nd	nd
Gasoline	5.0	nd	nd	nd	nd	nd	nd
Surrogate recoveries:							
Trifluorotoluene		105%	97%	103%	104%	104%	106%
Bromofluorobenzene		109%	100%	107%	107%	107%	106%

### Data Qualifiers and Analytical Comments

nd - not detected at listed reporting limits

na - not analyzed

C - coelution with sample peaks

M - matrix interference

J - estimated value

Results reported on dry-weight basis

Acceptable Recovery limits: 65% TO 135%

ESN Job Number:

S20123-2

Client:

HART CROWSER

Client Job Name:

10 BROAD ST.

Client Job Number:

7018-02

### Analytical Results

NWTPH-Gx		HC16-S5
Matrix	Soil	Soil
Date extracted	Reporting	01/24/02
Date analyzed	Limits	01/24/02
NWTPH-Gx, mg/kg		
Mineral spirits/Stoddard solvent	5.0	nd
Gasoline	5.0	nd
Surrogate recoveries:		
Trifluorotoluene		102%
Bromofluorobenzene		108%

### Data Qualifiers and Analytical Comments

nd - not detected at listed reporting limits

na - not analyzed

C - coelution with sample peaks

M - matrix interference

J - estimated value

Results reported on dry-weight basis

Acceptable Recovery limits: 65% TO 135%

ESN Job Number:

S20123-2

Client:

HART CROWSER

Client Job Name:

10 BROAD ST.

Client Job Number:

7018-02

### Analytical Results

NWTPH-Dx, mg/kg		MTH BLK	HC7-S1	HC7-S3	HC7-S4	HC8-S1	HC8-S2
Matrix	Soil	Soil	Soil	Soil	Scil	Soil	Soil
Date extracted	Reporting	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02
Date analyzed	Limits	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02
Kerosene/Jet fuel	20	nd	nd	nd	nd	nd	nd
Diesel/Fuel oil	20	nd	nd	nd	nd	nd	nd
Heavy oil	50	nd	nd	nd	nd	nd	nd
Surrogate recoveries:							
Fluorobiphenyl		97%	97%	94%	96%	104%	91%
o-Terphenyl		100%	97%	96%	96%	96%	95%

### Data Qualifiers and Analytical Comments

nd - not detected at listed reporting limits

na - not analyzed

C - coelution with sample peaks

M - matrix interference

J - estimated value

Results reported on dry-weight basis

Acceptable Recovery limits: 65% TO 135%

ESN Job Number:

Client:

S20123-2 HART CROWSER

Client Job Name:

10 BROAD ST.

Client Job Number:

7018-02

### Analytical Results

NWTPH-Dx, mg/kg		HC8-S4	HC8-S5	HC9-S1	HC10-S2	HC10-S4	HC10-S5
	Soil	Soil	Soil	Soil	Soil		Soil
Matrix	501		201			Soil	
Date extracted	Reporting	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02
Date analyzed	Limits	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02
Kerosene/Jet fuel	20	nd	nd	nd	nd	nd	nd
Diesel/Fuel oil	20	nd	nd	nd	nd	nd	nd
Heavy oil	50	nd	nd	nd	nd	nd	nd
Surrogate recoveries:							
Fluorobiphenyl		95%	90%	97%	91%	93%	91%
o-Terphenyl		94%	95%	94%	93%	95%	93%

### Data Qualifiers and Analytical Comments

nd - not detected at listed reporting limits

na - not analyzed

C - coelution with sample peaks

M - matrix interference

J - estimated value

Results reported on dry-weight basis Acceptable Recovery limits: 65% TO 135%

ESN Job Number:

S20123-2

Client:

HART CROWSER

Client Job Name:

10 BROAD ST.

Client Job Number:

7018-02

### Analytical Results

NWTPH-Dx, mg/kg		HC11-S2	HC11-S4	HC11-S5	HC12-S2	HC12-S4	HC12-S5
Matrix	Soil	Soil	Soil	Soil	Soil	Soil	Soil
Date extracted	Reporting	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02
Date analyzed	Limits	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02
Kerosene/Jet fuel	20	nd	nd	nd	nd	nd	nd
Diesel/Fuel oil	20	nd	nd	nd	nd	nd	nd
Heavy oil	50	nd	nd	nd	nd	nd	nd
Surrogate recoveries:							
Fluorobiphenyl		91%	92%	92%	92%	90%	87%
o-Terphenyl		93%	94%	93%	93%	93%	91%

### Data Qualifiers and Analytical Comments

nd - not detected at listed reporting limits

na - not analyzed

C - coelution with sample peaks

M - matrix interference

J - estimated value

Results reported on dry-weight basis

Acceptable Recovery limits: 65% TO 135%

ESN Job Number:

S20123-2

Client:

HART CROWSER

Client Job Name:

10 BROAD ST.

Client Job Number:

Analytical Decite

7018-02

Analytical Results					DUPL		
NWTPH-Dx, mg/kg		HC13-S1	HC13-S3	HC13-S5	HC13-S5	HC14A-S2	HC14A-S4
Matrix	Soil	Soil	Soil	Soil	Soil	Soil	Soil
Date extracted	Reporting	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02
Date analyzed	Limits	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02
Kerosene/Jet fuel	20	nd	nd	nd	nd	nd	nd
Diesel/Fuel oil	20	49	1,400	nd	nd	nd	nd
Heavy oil	50	nd	nd	nd	nd	nd	nd

Surrogate recoveries: 95% Fluorobiphenyl 110% 88% 91% 87% 92% 92% 102% 93% 95% 93% o-Terphenyl 94%

### Data Qualifiers and Analytical Comments

nd - not detected at listed reporting limits

na - not analyzed

C - coelution with sample peaks

M - matrix interference

J - estimated value

Results reported on dry-weight basis

Acceptable Recovery limits: 65% TO 135%

ESN Job Number:

S20123-2

Client:

HART CROWSER

Client Job Name:

10 BROAD ST.

Client Job Number:

7018-02

### Analytical Results

NWTPH-Dx, mg/kg		HC14A-S5	HC15-S3	HC15-S4	HC15-S5	HC16-S4	HC16-S5
Matrix	Soil	Soil	Soil	Soil	Soil	Soil	Soi
Date extracted	Reporting	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02
Date analyzed	Limits	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02
Kerosene/Jet fuel	20	nd	nd	nd	nd	nd	nd
Diesel/Fuel oil	20	nd	nd	nd	nd	nd	nd
Heavy oil	50	nd	nd	nd	nd	nd	nd
Surrogate recoveries:							
Fluorobiphenyl		87%	87%	90%	86%	88%	88%
o-Terphenyl		92%	91%	92%	93%	94%	92%

### Data Qualifiers and Analytical Comments

nd - not detected at listed reporting limits

na - not analyzed

C - coelution with sample peaks

M - matrix interference

J - estimated value

Results reported on dry-weight basis

Acceptable Recovery limits: 65% TO 135%

ESN Job Number:

S20123-2

Client:

HART CROWSER

Client Job Name:

10 BROAD ST.

Client Job Number:

7018-02

Analytical Results	DUPL					
NWTPH-Dx, mg/kg	HC16-S					
Matrix	Soil	Soil				
Date extracted	Reporting	01/24/02				
Date analyzed	Limits	01/24/02				
Kerosene/Jet fuel	20	nd				
Diesel/Fuel oil	20	nd				
Heavy oil	50	nd				
Surrogate recoveries:						
Fluorobiphenyl		89%				
o-Terphenyl		- 95%				

### Data Qualifiers and Analytical Comments

nd - not detected at listed reporting limits

na - not analyzed

C - coelution with sample peaks

M - matrix interference

J - estimated value

Results reported on dry-weight basis

Acceptable Recovery limits: 65% TO 135%

ESN Job Number:

Client:

\$20123-2 HART CROWSER 10 BROAD ST. 7018-02

Client Job Name: Client Job Number:

Analytical Results

8260, µg/kg Matrix	P-1	MTH BLK	LCS	HC7-S1	HC7-S3	HC7-S4	HC8-S1	HC8-S2	HC8-S
Matrix Date extracted	Soil	Soil	Sol	Sail	Soil	Soil	Soil	Soil	So
	Reporting	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/0
Date analyzed	Limits	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/0
Dichlorodifluoromethane	50	nd		nd	nd	nd	nd	nd	n
Chloromethane	50	nd		nd	nd	nd	nd	nd	n
/irryl chloride	50	nd		nd	nd	nd	nd	nd	n
Bromomethane	50	nd		nd	nd	nd	nd	nd	
Chloroethane	50	nd		nd	nd	nd	nd	nd	
richlorofluoromethane	50	nd		nd	nd	nd	nd	nd	
,1-Dichloroethene	50	nd		nd	nd	nd	nd	nd	
Viethylene chloride	20	nd		nd	nd	nd	nd	nd	
rans-1,2-Dichloroethene	50	nd		nd	nd	nd	nd	nd	n
.1-Dichloroethane	50	nd		nd	nd	nd	nd	nd	
ris-1.2-Dichloroethene	50	nd		nd	nd	nd	nd	nd	n
2-Dichloropropane	50	nd		nd	nd	nd	nd	nd	n
hioroform	50	nd		nd	nd	nd	nd	nd	n
Promochioromethane	50	nd		nd	nd	nd	nd	nd	n
.1.1-Trichloroethane	50	nd		nd	nd	nd	nd		
2-Dichloroethane	50	nd		nd	nd	nd	nd	nd	n
,1-Dichloropropene	50	nd		nd	nd	nd	nd	nd nd	
Carbon tetrachloride	50	nd		nd	nd nd	nd nd		-	n
Bergene	20	nd	80%	nd	nd	nd	nd nd	nd	n
richloroethene	20	nd	77%	nd	nd	nd		nd	n
2-Dichloropropane	50	nd	17.74	nd			nd	nd	n
Obromomethane	50	nd			nd	nd	nd	nd	n
romodichloromethane	50			nd	nd	nd	nd	nd	n
is-1,3-Dichloropropene	50	nd		nd	nd	nd	nd	nd	n
	-	nd		nd	nd	nd	nd	nd	п
oluene	50	nd	80%	nd	nd	nd	nd	nd	n
ans-1,3-Dichloropropene	50	nd		nd	nd	nd	nd	nd	n
,1,2-Trichloroethane	50	nd		nd	nd	nd	nd	nd	п
3-Dichloropropane	50	nd		nd	nd	nd	nd	nd	n
Obromochloromethane	50	nd		nd	nd	nd	nd	nd	n
etrachioroethene	20	nd		nd	nd	nd	nd	nd	n
,2-Dibromoethane (EDB)(*)	5	nd		nd	nd	nd	nd	nd	n
Chlorobenzene	50	nd	81%	nd	nd	nd	nd	nd	n
,1,1,2-Tetrachloroethane	50	nd .		nd	nd	nd	nd	nd	n
Shylbenzene	50	nd		nd	nd	nd	nd	nd	n
ylenes	50	nd		nd	nd	nd	nd	nd	n
Zyrene	50	nd		nd	nd	nd	nd	nd	n
romoform	50	nd		nd	nd	nd	nd	nd	n
,1,2,2-Tetrachloroethane	50	nd		nd	nd	nd	nd	nd	п
sopropy/benzene	50	nd		nd	nd	nd	nd	nd	п
2,3-Trichloropropane	50	nd		nd	nd	nd	nd	nd	n
romobenzene	50	nd		nd	nd	nd	nd	nd	n
-Propylbergene	50	nd		nd	nd	nd	nd	nd	n
-Chiorotoluene	50	nd		nd	nd	nd	nd	nd	n
-Chlorotoluene	50	nd		nd	nd	nd	nd	nd	n
3,5-Trimethy/bergene	50	nd		nd	nd	nd	nd	nd	
ert-Butylbergene	50	nd		nd	nd	nd	nd	nd	
2,4-Trimethylbenzene	50	nd		nd	nd	nd	nd	nd	
ec-Butylbenzene	50	nd		nd	nd	nd	nd	nd	
3-Dichlorobergene	50	nd		nd	nd	nd	nd	nd	
4-Dichlorobergene	50	nd		nd	nd	nd	nd	nd	n
opropytoluene	50	nd		nd	nd	nd	nd	nd	19
2-Dichlorobenzene	50	nd		nd	nd	nd	nd	nd	19
-Butylbenzene	50	nd		nd	nd	nd	nd		
2-Dibromo-3-Chloropropane	50	nd		nd	nd			nd	п
2.4-Trichlorobergene	50	nd		nd		nd	nd	nd	n
,2,4-Inchlorobenzene laphthalene	50				nd	nd	nd	nd 4 700	n
aprimaiene exachloro-1,3-butadiene		nd		nd	240	nd	nd	1,700	13
	50	nd		nd	nd	nd	nd	nd	n
1,2,3-Trichlorobenzene	50	nd		nd	nd	nd	nd	nd	

ESN Job Number:

Client:

S20123-2 HART CROWSER

Client Job Name: Client Job Number: 10 BROAD ST. 7018-02

Analytical Results

8260, µg/kg		MTH BLK	LCS	HC7-S1	HC7-S3	HC7-S4	HC8-S1	HC8-S2	HC8-S4
Matrix	Soil	Soil	Soil	Sail	Soil	Soil	Soil	Soil	Soil
Date extracted	Reporting	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02
Date analyzed	Limits	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02
Surrogate recoveries									
Dibromofuoromethane		100%	98%	99%	90%	91%	96%	93%	93%
Toluene-dB		102%	98%	107%	95%	95%	102%	99%	97%
4-Bromofluorobenzene		105%	104%	111%	98%	100%	105%	103%	106%

Data Qualifiers and Analytical Comments nd - not detected at listed reporting limits Acceptable Recovery limits: 65% TO 135% Acceptable RPD limit: 35%

ESN Job Number:

Client:

S20123-2 HART CROWSER 10 BROAD ST. 7018-02

Client Job Name: Client Job Number:

### Analytical Résults

8260, µg/kg		HC8-S5	HC9-S1	HC10-S2	HC10-S4	HC10-S5	HC11-S2	HC11-S4	HC11-S
Matrix	Soil	Soil	Soil	Sail	Sail	Soil	Soil	Soil	So
Date extracted	Reporting	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/0
Date analyzed	Limits	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/0
Dichlorodifluoromethane	50	nd	n						
Chloromethane	50	nd	nd	nd	nd	nd	nd	. nd	n
Virryl chloride	50	nd	n						
Bromomethane	50	nd	n						
Chloroethane	50	nd	nd	nd	nd	. nd	nd	nd	Di
Trichlorofluoromethane	50	nd	Tic.						
1,1-Dichloroethene	50	nd	- no						
Methylene chloride	20	nd	n						
trans-1,2-Dichloroethene	50	nd	Tr.						
1,1-Dichloroethane	50	nd	no						
cis-1,2-Dichloroethene	50	nd	Tr.						
2,2-Dichloropropane	50	nd	Tie Tie						
Chioroform	50	nd	ne						
Bromochloromethane	50	nd	Tie Tie						
1,1,1-Trichloroethane	50	nd	ne						
1,2-Dichloroethane	50	nd	Di Di						
1,1-Dichlaropropene	50	nd	ne						
Carbon tetrachloride	50	nd	10						
Berzene	20	170	nd	nd	nd	nd	nd	nd	160
Trichloroethene	20	nd							
1.2-Dichloropropene	50	nd							
Dibromomethane	50	nd							
Bromodichloromethane	50	nd	no						
cis-1,3-Dichloropropene	50	nd	ne						
Toluene	50	94	nd	nd	nd	nd	nd	nd	no
trans-1.3-Dichloropropene	50	nd							
1.1.2-Trichlorpethane	50	nd	ne						
1,3-Dichloropropane	50	nd							
Dibromochioromethane	50	nd	ne						
Tetrachloroethene	20	nd	00						
1,2-Dibromoethane (EDB)(*)	5	nd	ne						
Chlorobergene	50	nd	ne						
1,1,1,2-Tetrachioroethane	50	nd	no						
Ethylbergene	50	390	nd	nd	nd	nd	nd	nd	ne
Xylenes	50	1,300	nd	nd	nd	nd	nd	nd	no
Styrene	50	nd	no						
Bromoform	50	nd	no						
1,1,2,2-Tetrachlorpethane	50	nd	no						
isopropy/benzene	50	nd	no						
1.2.3-Trichloropropane	50	nd	no						
Bromobenzene	50	nd	no						
n-Propylbenzene	50	210	nd	nd	nd	nd	nd	nd	no
2-Chlorotoluene	50	nd	no						
4-Chlorotoluene	50	nd	no						
1,3,5-Trimethylbergene	50	340	nd	nd	nd	nd	nd	nd	no
ert-Butylbenzene	50	130	nd	nd	nd	nd	nd	nd	no
1,2,4-Trimethylberzene	50	1,100	nd	nd	nd	nd	nd	nd	no
sec-Buty/benzene	50	nd	no						
,3-Dichlorobenzene	50	nd	nd	nd	nd	nd	nd		
1,4-Dichlorobenzene	50	nd	nd					nd	no
	50	nd	nd	nd nd	nd nd	nd nd	nd nd	nd	n
sopropytoluene 1,2-Dichlorobenzene	50	nd						nd nd	no
			nd	nd	nd	nd	nd	nd	no
n-Butylbenzene	50	nd	no						
1,2-Dibromo-3-Chioropropane	50	nd	no						
1,2,4-Trichlorobenzene	50	nd	nd	220	nd	nd	nd	nd	no
Vaphthalene	50	320	nd	440	nd	nd	nd	nd	no
Hexachloro-1,3-butadiene	50	nd	nd	540	nd	nd	nd	nd	nd
1,2,3-Trichlorobergene	50	nd	nd	400	nd	nd	nd	nd	nd

ESN Job Number:

S20123-2

Client:

HART CROWSER 10 BROAD ST. 7018-02

Client Jab Name: Client Job Number:

Analytical Results									
8260, µg/kg		HC8-S5	HC9-S1	HC10-S2	HC10-S4	HC10-S5	HC11-S2	HC11-S4	HC11-S5
Matrix	Soil	Soil	Sail	Soil	Soil	Sail	Soil	Soil	Soil
Date extracted	Reporting	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02
Date analyzed	Limits	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02
Surrogate recoveries									
Dibromofluoromethane		95%	94%	93%	93%	96%	92%	92%	94%
Toluene-d8		99%	98%	97%	99%	96%	99%	99%	98%
4-Bromofluorobenzene		103%	101%	103%	103%	103%	103%	101%	101%

Data Qualifiers and Analytical Comments nd - not detected at listed reporting limits Acceptable Recovery limits: 65% TO 135%

ESN Job Number:

Client:

S20123-2 HART CROWSER 10 BROAD ST. 7018-02

Client Job Name: Client Job Number:

\*-instrument detection limits

Soil	HC13-S1 HC13-S3	HC13-S5	HC13-S5	HC13-S5
Date editacted   Reporting   01/24/02   01	Soil Soil	Soil	Sail	Sai
Deta analyzed   Limits   01/24/02/02   01/24/02   01/24/02   01/24/02   01/24/02   01/24/02   01/24/02   01/	01/24/02 01/24/02	01/24/02	01/24/02	01/24/00
Dichlorodifucromethane	01/24/02 01/24/02	01/24/02	01/24/02	01/24/00
Chicromethane	002402 002402			
Chicromethane	nd nd	nd		
Wing chloride	nd nd	nd		
Chlorosthane	nd nd	nd		
Discretaine   50	nd nd	nd		
Trichiconforcementation	nd nd	nd		
1,1-Dichloroethene		nd		
		nd		
	nd nd	nd		
1,1-Dichloroethane	nd nd			
10   1.2-Dichloropethene   50   nd   nd   nd   nd	nd nd	nd		
2,2-Dichloropropane 50	nd nd	nd		
Chicroform	nd nd	nd		
Bromochicromethane	nd nd	nd		
1,1,1-Trichicroethane	nd nd	nd		
1,1,1-Trichloroethane         50         nd         nd </td <td>nd nd</td> <td>nd</td> <td></td> <td></td>	nd nd	nd		
1,2-Dichloroethane	nd nd	nd		
1,1-Dichloropropene	nd nd	nd		
Carbon betrachloride         50         nd         nd         nd         nd         nd         nd         140         Trichloroethene         20         nd	nd nd	nd		
Benzene   20	nd nd	nd		
Trichloroethene 20 nd nd nd nd 1,2-Dichloropropane 50 nd	nd nd	nd	83%	87
1.2-Dichloropropane	nd nd	nd	80%	84
Dibomomethane   S0   nd   nd   nd   nd   nd   nd   nd   n	nd nd	nd		
Bromodichloromethane	nd nd	nd		
cis-1,3-Dichloropropene         50         nd	nd nd	nd		
Toluene	nd nd	nd		
trans-1,3-Dichloropropene 50 nd nd nd nd 1,1,2-Trichloroethane 50 nd	nd nd	nd	80%	86
1,1,2-Trichloroethane	nd nd	nd		
1,3-Dichloropropane 50 nd	nd nd	nd		
Disconnochloromethane	nd nd			
Tetrachioroethene   20	nd nd			
1,2-Dibromoethane (EDB)(*)  5	nd nd			
Chlorobenzene         50         nd         nd         nd           1,1,1,2-Tetrachloroethane         50         nd         nd         nd         nd           Ethylbenzene         50         nd         n	nd nd			
1,1,1,2-Tetrachicroethane	nd nd			87
Ethylbergene	nd nd			
Xylenes	nd nd			
Styrene   50	nd nd			
Stylene   Styl				
1,1,2,2-Tetrachloroethane				
1,23-Tichloropropane	nd nd			
1,2,3-Trichloropropane	nd nd			
1,25-trainbytopare   50	nd nd			
## 1.3-Dichlorobenzene    Sound   Soun	nd nd			
n-Propylbergene 50 nd nd nd 2-Chlorotoluene 50 nd nd nd nd 4-Chlorotoluene 50 nd nd nd nd 1,3,5-Timethylbergene 50 nd nd nd nd nd 1,2,4-Timethylbergene 50 nd nd nd nd nd 1,2,4-Timethylbergene 50 nd nd nd nd 1,2,4-Timethylbergene 50 nd nd nd nd 1,3-Dichlorobergene 50 nd nd nd nd nd 1,3-Dichlorobergene 50 nd nd nd nd 1,4-Dichlorobergene 50 nd nd nd nd lsopropyltoluene 50 nd nd nd nd 1,4-Dichlorobergene 50 nd nd nd nd 1,2-Dichlorobergene 50 nd nd nd nd	nd nd			
2-Chlorotoluene         50         nd         nd         nd           4-Chlorotoluene         50         nd         nd         nd           1,3,5-Trimethylbenzene         50         nd         nd         nd           tert-Butylbenzene         50         nd         nd         nd           1,2,4-Trimethylbenzene         50         nd         nd         nd           sec-Butylbenzene         50         nd         nd         nd           1,3-Dichlorobenzene         50         nd         nd         nd           1,4-Dichlorobenzene         50         nd         nd         nd           1,2-Dichlorobenzene         50         nd         nd         nd           1,2-Dichlorobenzene         50         nd         nd         nd	nd nd			
4-Chlorotoluene         50         md         nd	nd nd			
1,3,5-Trimethylbenzene         50         nd         nd<	nd nd			
terf-Butylbenzene         50         nd	nd nd			
1,2,4-Trimethylbenzene         50         nd         nd         nd           sec-Butylbenzene         50         nd         nd         nd           1,3-Dichlorobenzene         50         nd         nd         nd           1,4-Dichlorobenzene         50         nd         nd         nd           Isopropyltoluene         50         nd         nd         nd           1,2-Dichlorobenzene         50         nd         nd         nd	nd nd			
sec-Buty/benzene         50         nd         nd         nd           1,3-Dichlorobenzene         50         nd         nd         nd           1,4-Dichlorobenzene         50         nd         nd         nd           Isopropy(toluene         50         nd         nd         nd           1,2-Dichlorobenzene         50         nd         nd         nd	nd nd	d nd		
1,3-Dichlorobertzene         50         nd         nd         nd           1,4-Dichlorobertzene         50         nd         nd         nd           Isopropy(toluene         50         nd         nd         nd           1,2-Dichlorobertzene         50         nd         nd         nd	nd nd	d nd		
1,4-Dichlorobenzene         50         nd         nd         nd           Isopropy(toluene         50         nd         nd         nd           1,2-Dichlorobenzene         50         nd         nd         nd	nd no	d nd		
Isopropyltoluene 50 nd nd nd nd 1,2-Dichlorobenzene 50 nd nd nd	nd no	i nd		
1,2-Dichlorobenzene 50 nd nd nd	nd no	f nd		
1,2-Dunio de de la cal	nd no			
n.B. tylharzena 50 nd nd nd	nd no			
II-duly believe	nd nd			
1,2-Distribution of the control of t	nd nd			
1,2,4-116110100012616	nd no			
Napitalaine .	nd no			
Hexachloro-1,3-butadiene         50         nd         nd         nd           1,2,3-Trichloroberzene         50         nd         nd         nd	nd no			

ESN Job Number:

S20123-2

Client:

HART CROWSER 10 BROAD ST.

Client Job Name:

Client Job Number:

7018-02

Analytical Résults								MS	MSD
8260, µg/kg		HC12-S2	HC12-S4	HC12-S5	HC13-S1	HC13-S3	HC13-S5	HC13-S5	HC13-S5
Matrix	Soil	Soil	Soil	Soil	Sail	Sail	Soil	Soil	Soil
Date extracted	Reporting	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02
Date analyzed	Limits	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02
Surrogate recoveries									
Dibromofluoromethane		94%	83%	90%	90%	94%	91%	94%	99%
Taluane-d8		101%	110%	94%	90%	100%	95%	94%	98%
4-Bromofluoroberzene		104%	106%	97%	99%	102%	102%	99%	101%

Data Qualifiers and Analytical Comments nd - not detected at listed reporting limits Acceptable Recovery limits: 65% TO 135% Acceptable RPD limit: 35%

ESN Job Number:

Client:

S20123-2 HART CROWSER

Client Job Name: Client Job Number: 10 BROAD ST. 7018-02

Analytical Results

8260, µg/kg		LIC12 CE	HC14A-S2	LICAAA CA	LICHAR DE	LICAT CO	LICATION	LIGHT OF	LIGATOR
Matrix	Sail					HC15-S3	HC15-S4	HC15-S5	HC16-S4
Date extracted		Soil	Soil	Soil	Soil	Soil	Soil	Soil	So
	Reporting	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/0
Date analyzed	Limits	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/0
Dichlorodifluoromethane	50		nd	nd	nd	nd	nd	nd	n
Chloromethane	50		nd	nd	nd	nd	nd	nd	n
Viryl chloride	50		nd	nd	nd	nd	nd	nd	D
Bromomethane	50		nd	nd	nd	nd	nd	nd	n
Chloroethane	50		nd	nd	nd	nd	nd	nd	n
Trichlorofluoromethane	50		nd	nd	nd	nd	nd	nd	THE THE
1,1-Dichloroethene	50		nd	nd	nd	nd	nd	nd	n
Methylene chloride	20		nd	nd	nd	nd	nd	nd	n
trans-1,2-Dichlorpethene	50		nd	nd	nd	nd	nd	nd	n
1.1-Dichloroethane	50		nd	nd	nd	nd	nd	nd	n
cis-1,2-Dichloroethene	50		nd	nd	nd	nd	nd	nd	n
2.2-Dichloropropane	50		nd	nd	nd	nd	nd	nd	Tr.
Chloroform	50		nd	nd	nd	nd	nd	nd	n
Bromochioromethane	50		nd	nd	nd	nd	nd	nd	Tr.
1, 1, 1-Trichloroethane	50		nd	nd	nd	nd	nd	nd	Tr.
1,2-Dichloroethane	50		nd	nd	nd	nd	nd	rd	Tie Tie
1, 1-Dichloropropene	50		nd	nd	nd	nd	nd	nd	Tri
Carbon tetrachloride	50		nd	nd	nd	nd	nd	nd	ne ne
Benzene	20	5%	nd	nd	nd	nd	nd	nd	
Trichlorpethene	20	5%	nd	nd					Tic.
1,2-Dichloropropane	50	376			nd	nd	nd	nd	no
Dibromomethane	50		nd	nd	nd	nd	nd	nd	Tr.
Bromodichioromethane	50		nd	nd	nd	nd	nd	nd	T/C
	50		nd	nd	nd	nd	nd	nd	Tr.
cis-1,3-Dichlaroprapene			nd	nd	nd	nd	nd	nd	Tr.
Toluene	50	7%	nd	nd	nd	nd	nd	nd	T/C
trans-1,3-Dichloropropene	50		nd	nd	nd	nd	nd	nd	Tr.
1,1,2-Trichloroethane	50		nd	nd	nd	nd	nd	nd	Tr.
1,3-Dichloropropane	50		nd	nd	nd	nd	nd	nd	no.
Dibromochloromethane	50		nd	nd	nd	nd	nd	nd	Tr.
Tetrachloroethene	20		nd	nd	nd	nd	nd	nd	Tr.
1,2-Dibromoethane (EDB)(*)	5		nd	nd	nd	nd	nd	. nd	T/C
Chlorobenzene	50	7%	nd	nd	nd	nd	nd	nd	T/C
1, 1, 1, 2-Tetrachloroethane	50		nd	nd	nd	nd	nd	nd	T/
Ethylberizene	50		nd	nd	nd	nd	nd	nd	Tri
Xylenes	50		nd	nd	nd	nd	nd	nd	n
Styrene	50		nd	nd	nd	nd	nd	nd	TK.
Bromoform	50		nd	nd	nd	nd	nd	nd	T/C
1,1,2,2-Tetrachioroethane	50		nd	nd	nd	nd	nd	nd	Ti.
Isopropylbergene	50		nd	nd	nd	nd	nd	nd	TO.
1,2,3-Trichloropropane	50		nd	nd	nd	nd	nd	nd	0.0
Bromobergene	50		nd	nd	nd	nd	nd	nd	Tr.
n-Propylbenzene	50		nd	nd	nd	nd	nd	nd	
2-Chlorotoluene	50		nd	nd	nd	nd	nd	nd	Tr.
4-Chlorotoluene	50		nd	nd	nd	nd	nd	nd	no
1,3,5-Trimethy/benzene	50		nd	nd	nd	nd	nd	nd	no
tert-Buty/bergene	50		nd	nd	nd	nd	nd	nd	no.
1,2,4-Trimethylbenzene	50		nd	nd	nd	nd	nd	nd	no
sec-Butylbenzene	50		nd	nd	nd	nd	nd	nd	ne
1,3-Dichlorobergene	50		nd	nd	nd	nd	nd	nd	no
1,4-Dichlorobergene	50		nd	nd	nd	nd	nd	nd	no
Isopropyttoluene	50		nd	nd	nd	nd	nd	nd	no
1,2-Dichlorobergene	50		nd	nd	nd	nd	nd	nd	no
n-Butylbengene	50		nd	nd	nd	nd	nd	nd	no
1,2-Dibromo-3-Chioropropane	50		nd	nd	nd	nd	nd	nd	no
1.2.4-Trichlorobenzene	50		nd	nd	nd	nd	nd	nd	no
Naphthalene	50		nd	nd	nd	nd	nd	nd	
Hexachloro-1,3-butadiene	50		nd	nd	nd	nd	nd	nd nd	no
1,2,3-Trichlorobenzene	50		nd						no
*-instrument detection limits	00		110	nd	nd	nd	nd	nd	nd

Page 7 of 10

ESN Job Number:

S20123-2

Client:

HART CROWSER

Client Job Name: Client Job Number: 10 BROAD ST. 7018-02

Analytical Results		RPD							
8260, µg/kg		HC13-S5	HC14A-S2	HC14A-S4	HC14A-S5	HC15-S3	HC15-S4	HC15-S5	HC16-S4
Matrix	Sail	Soil	Soil	Sail	Soil	Soil	Soil	Sail	Sail
Date extracted	Reporting	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02
Date analyzed	Limits	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02	01/24/02
Surrogate recoveries									
Dibromofluoromethane			101%	94%	92%	92%	91%	94%	94%
Toluene-d8			103%	99%	97%	92%	97%	100%	96%
4-Bromofluorobenzene			109%	104%	102%	99%	101%	105%	101%
Date Confidence and Applying C									

Data Qualifiers and Analytical Comments nd - not detected at listed reporting limits Acceptable Recovery limits: 65% TO 135% Acceptable RPD limit: 35%

ESN Job Number:

Client:

S20123-2 HART CROWSER

Client Job Name: Client Job Number: 10 BROAD ST. 7018-02

Analytical Results 8260, µg/kg		LICAS CE	MS	MSD	RPD
Matrix	6-1	HC16-S5	HC16-S5	HC16-S5	HC16-S5
	Soil	Sail	Sail	Sol	Soil
Date extracted	Reporting	01/24/02	01/24/02	01/24/02	01/24/02
Date analyzed	Limits	01/24/02	01/24/02	01/24/02	01/24/02
Dichlorodifluoromethane					
Chloromethane	50	nd			
Vinyl chloride	50 50	nd			
Bromomethane	50	nd			
Chloroethane	50	nd nd			
Trichlorofluoromethane	50	nd			
1,1-Dichloroethene	50	nd			
Methylene chloride	20	nd			
trans-1.2-Dichloroethene	50	nd			
1,1-Dichloroethane	50	nd			
cis-1,2-Dichloroethene	50	nd			
2,2-Dichloropropane	50	nd			
Chioroform	50	nd			
Bromochioromethane	50	nd			
1,1,1-Trichloroethane	50	nd			
1,2-Dichloroethane	50	nd			
1,1-Dichloropropene	50	nd			
Carbon tetrachionide	50	nd			
Benzene	20	nd	117%	98%	18%
Trichloroethene	20	nd	114%	93%	20%
1,2-Dichloropropane	50	nd		00.4	20.4
Dibromomethane	50	nd			
Bromodichloromethane	50	nd			
cis-1,3-Dichloropropene	50	nd			
Toluene	50	nd	116%	95%	20%
trans-1,3-Dichloropropene	50	nd		50.4	2074
1,1,2-Trichloroethane	50	nd			
1.3-Dichloropropane	50	nd			
Dibromochloromethane	50	nd			
Tetrachioroethene	20	nd			
1,2-Dibromoethane (EDB)(*)	5	nd			
Chlorobenzene	50	nd	117%	97%	18%
1,1,1,2-Tetrachloroethane	50	nd			1010
Ethylbenzene	50	nd			
Xylenes	50	nd			
Styrene	50	nd			
Bramatam	50	nd			
1, 1, 2, 2-Tetrachloroethane	50	nd			
Isopropylbenzene	50	nd			
1,2,3-Trichloropropane	50	nd			
Bromobenzene	50	nd			
n-Propylberzene	50	nd			
2-Chlorotoluene	50	nd			
4-Chlorotoluene	50	nd			
1,3,5-Trimethy/benzene	50	nd			
tert-Butylbergene	50	nd			
1,2,4-Trimethy/benzene	50	nd			
sec-Butylbenzene	50	nd			
1,3-Dichlorobergene	50	nd			
1,4-Dichlorobergene	50	nd			
Isopropyltoluene	50	nd			
1,2-Dichlorobenzene	50	nd			
n-Buty/bergene	50	nd			
1,2-Dibromo-3-Chioropropane	50	nd			
1.2.4-Trichlorobenzene	50	nd			
Naphthalene	50	nd			
Hexachloro-1,3-butadiene	50	nd			
1,2,3-Trichlorobenzene	50	nd			

ESN Job Number:

S20123-2

Client: Client Job Name:

HART CROWSER 10 BROAD ST.

Client Job Number:

		_	
Analy	lsco)	Rest	itte.

8260, µg/kg			MS	MSD	RPD
Matrix		HC16-S5	HC16-S5	HC16-S5	HC16-S5
Date extracted	Soil	Soil	Soil	Sail	Soil
Date analyzed	Reporting	01/24/02	01/24/02	01/24/02	01/24/02
Otte analyzes	Limits	01/24/02	01/24/02	01/24/02	01/24/02
Surrogate recoveries					0112402
Dibromofluoromethane					
Toluene-d8		95%	130%	101%	
4-Bramofluorobenzene		97%	127%	97%	
Data Qualifiers and Applytical Co.		103%	126%	102%	

Data Qualifiers and Analytical Comments nd - not detected at listed reporting limits Acceptable Recovery limits: 65% TO 135% Acceptable RPD limit: 35%

## Sample Custody Record

Samples Shipped to:

**HARTCROWSER** 

520123-2

1910 Fairview Avenue East Seattle, Washington 98102-3699

Phone: 206-324-9530 FAX: 206-328-5581

Hart Crowser, Inc.

include PAHS for VPH/EPH OTHER 5 davs ext TOTAL NUMBER OF CONTAINERS COMPOSITING INSTRUCTIONS OBSERVATIONS/COMMENTS/ N/A OVERNIGHT STANDARD SAMPLE RECEIPT INFORMATION ☐ 1 WEEK SHIPMENT METHOD: \_ HAND **FURNAROUND TIME:** GOOD CONDITION CUSTODY SEALS: EMPERATURE ☐ 24 HOURS ☐ 48 HOURS ☐ 72 HOURS COURIER 8 NO. OF CONTAINERS PAHS - 7day TAT STORAGE LOCATION: REQUESTED ANALYSIS SPECIAL SHIPMENT HANDLING OR for Other Contract Requirements STORAGE REQUIREMENTS: See Lab Work Order No. \* include COOLER NO .: 123/03 MATRIX DATE DATE TIME TIME Son 9235 1102 HART CROWSER CONTACT LEGENY PORTER 956 840 100 TIME 950 SILVER . 216 424 1030 846 1024 PRINT NAME > 100 70/22/1 RECEIVED BY RECEIVED BY DATE PRINT NAME SIGNATURE COMPANY COMPANY 10 Broad ST LANA CANNOL LAB NUMBER DESCRIPTION 400 101 123/02 135 DATE TIME DATE TIME annon HC8-52 HC8-S5 HC11-55 HC8-87H HC10-ST HC8- SI HC9-51 HC10-55 SAMPLE ID 15-17 HC7-54 FC - 54 HC7-53 JOB 7018-02 HACH COLOSAS RELINQUISHED BY RELINQUISHED BY PROJECT NAME SAMPLED BY: SANTURE PRINT NAME SIGNATURE COMPANY LAB NO.

Gold to Sample Custodian

Lab to Return White Copy to Hart Crowser

Pink to Project Manager

White and Yellow Copies to Lab

Sample Custody Record

Samples Shipped to: ESA

520123-2

7 8

1910 Fairview Avenue East Seattle, Washington 98102-3699 Hart Crowser, Inc. Phone: 206-324-9530 FAX: 206-328-5581

HARTCROWSER

TOTAL NUMBER OF CONTAINERS COMPOSITING INSTRUCTIONS OBSERVATIONS/COMMENTS/ OTHER 5 days N/A OVERNIGHT STANDARD □ 1 WEEK SAMPLE RECEIPT INFORMATION SHIPMENT METHOD; CHAND TURNAROUND TIME: GOOD CONDITION CUSTODY SEALS: TEMPERATURE ☐ 24 HOURS ☐ 48 HOURS 72 HOURS COURIER NO. OF CONTAINERS STORAGE LOCATION: REQUESTED ANALYSIS SPECIAL SHIPMENT HANDLING OR for Other Contract Requirements Gold to Sample Custodian STORAGE REQUIREMENTS: See Lab Work Order No. COOLER NO.: Lab to Return White Copy to Hart Crowser 1330 13/02 MATRIX TIME DATE TIME DATE 108 1120/133 PORTER 5hh1 0441 1400 1152 319" 1425 5411 704 1412 1258 309 TIME MAXIN 242/1 RECEIVED BY PRINTNAME RECEIVED BY DATE BROAD ST PRINT NAME JERENY SIGNATURE COMPANY COMPANY Pink to Project Manager TANA CANNON LAB NUMBER SAMPLE ID DESCRIPTION 123 (02 TIME DATE DATE TIME 1135 HART CROWSER CONTACT JOB 7018-02 HC13-53 H04A-52 HCITA-SH KIMA-S5 HC15-53 HC12-54 HC12-55 HC13-51 HC15-54 HC13-55 4615-56 White and Yellow Copies to Lab SIGNATURE CAVINE HERIT COMPANY ANNE RELINQUISHED BY RELINQUISHED BY PROJECT NAME SAMPLED BY: PRINT NAME SIGNATURE COMPANY LAB NO.

Sample Custody Record

Samples Shipped to:

383

550123-5 **HARTCROWSER** 

Hart Crowser, Inc.

1910 Fairview Avenue East Seattle, Washington 98102-3699

Phone: 206-324-9530 FAX: 206-328-5581

TOTAL NUMBER OF CONTAINERS OTHER 5 days COMPOSITING INSTRUCTIONS OBSERVATIONS/COMMENTS/ JOVERNIGHT STANDARD ☐ 1 WEEK SAMPLE RECEIPT INFORMATION SHIPMENT METHOD: CHAND TURNAROUND TIME: GOOD CONDITION CUSTODY SEALS: TEMPERATURE ☐ 72 HOURS NO. OF CONTAINERS STORAGE LOCATION: REQUESTED ANALYSIS SPECIAL SHIPMENT HANDLING OR for Other Contract Requirements Gold to Sample Custodian STORAGE REQUIREMENTS: See Lab Work Order No. COOLER NO .: Lab to Return White Copy to Hart Crowser 12/03 TIME 13 40 MATRIX DATE, DATE TIME derenny Horte 1009 900 528 25% TIME SIGNATORE LA NOVE Broad St PRINT NAME N RECEIVED BY annon RECEIVED BY DATE PRINT NAME SIGNATURE COMPANY Pink to Project Manager DESCRIPTION 20/24 DATE DATE TIME 13% HC10-SA HC11-SA HC16-SS HART CROWSER CONTACT HC16-53 1CHO-50 20-810L BOI SAMPLE ID White and Yellow Copies to Lab PROJECT NAME RELINQUISHED BY SA CA CA PRINT NAME RELINQUISHED BY SAMPLED BY: PRINT NAME SIGNATURE COMPANY COMPANY LAB NO.